



Prior Art Method for EFT Transfers from System to Gaming Machine Figure 1



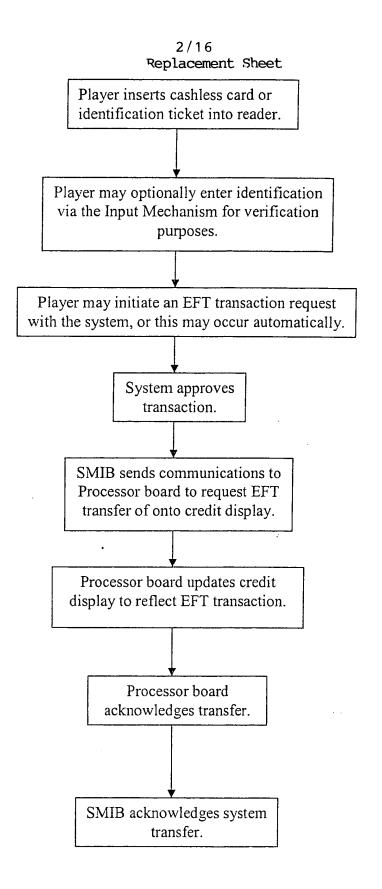
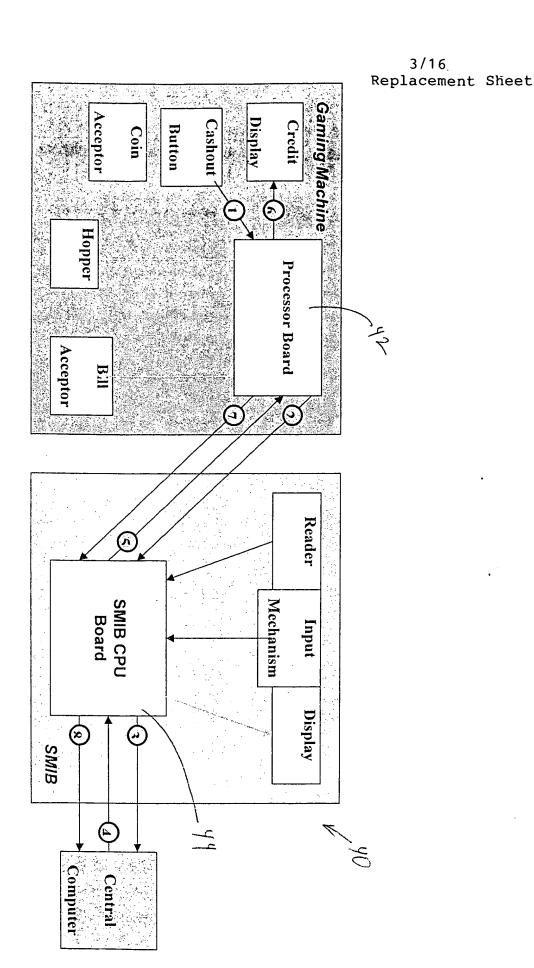


Figure 2





Prior Art Method for EFT Transfers from Gaming Machine to System Figure 3



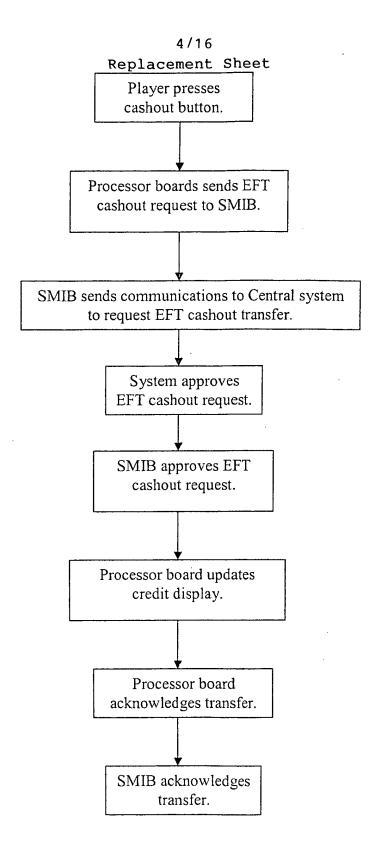
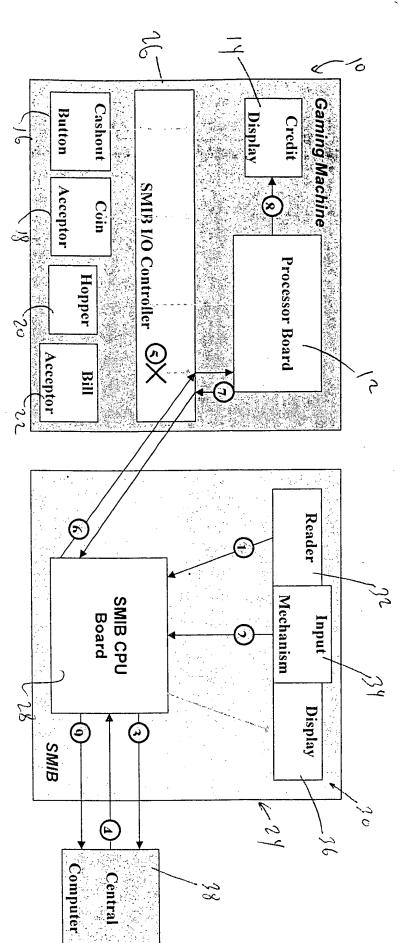


Figure 4



5/16 Replacement Sheet



Method for EFT Transfers from System to Gaming Machine Figure 5



6/16 Replacement Sheet

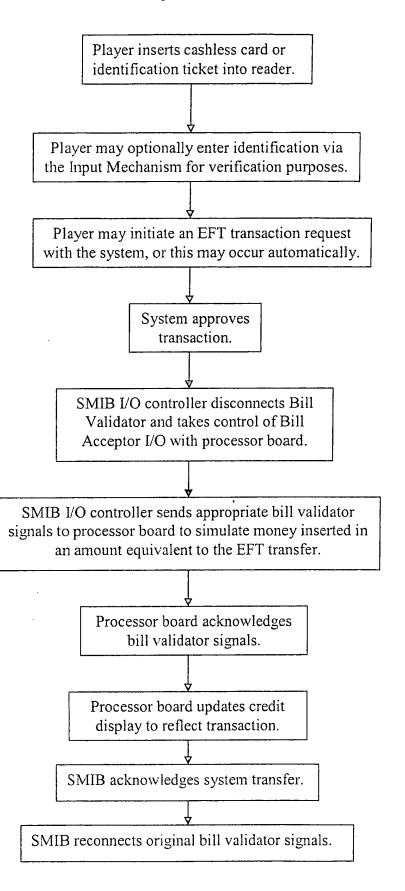
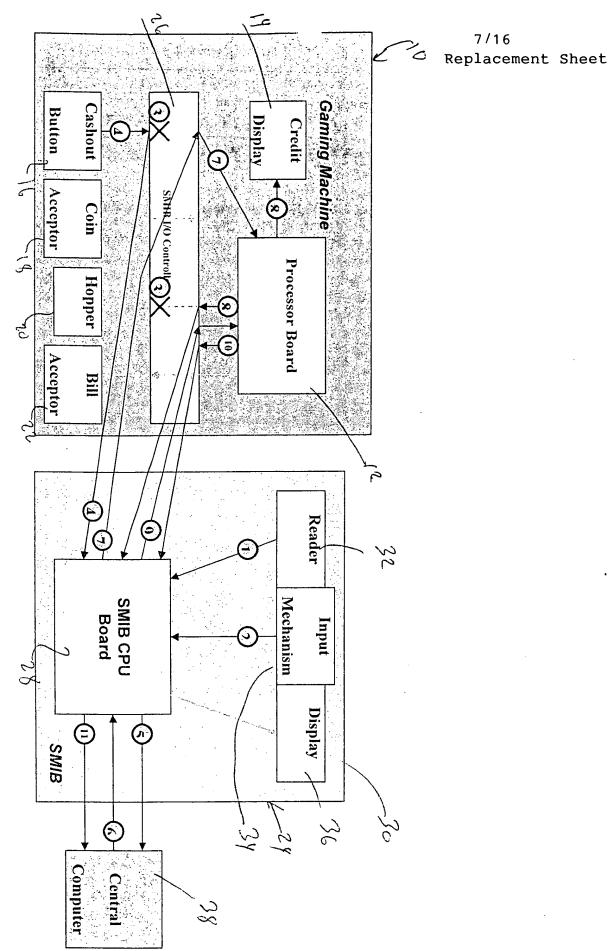


Figure 6





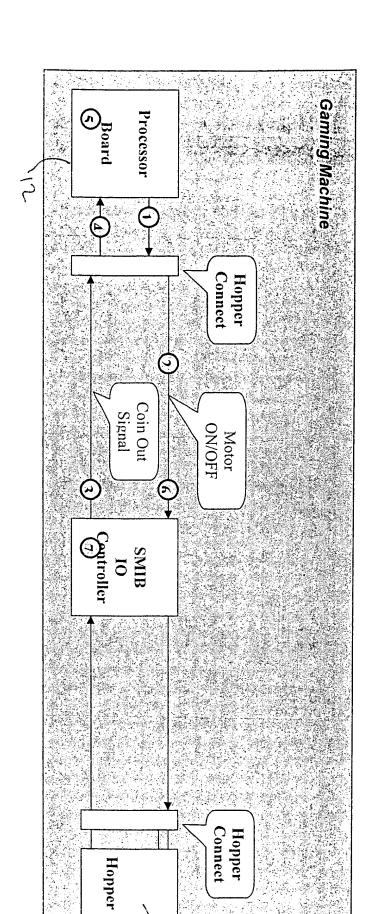
Method for EFT Transfers from Gaming Machine to System Figure 7



8/16

Replacement Sheet Player inserts cashless card or identification ticket into reader. Player may optionally enter identification via the Input Mechanism for verification purposes. SMIB disconnects hopper I/O signals and takes control of hopper I/O signals to processor board. SMIB disconnects cashout button I/O from processor board. Player presses cashout and SMIB receives the signal. SMIB initiates cashout request with the system for unspecified amount. Systems approves cashout request. SMIB sends processor board cashout signal. Processor board turns on hopper motor to pay out coins. SMIB pulses hopper coin paid signal until hopper motor is turned off and counts coins paid and processor updates credit display as coins are paid. Processor board turns off hopper motor when enough coins have been paid. SMIB completes EFT cashout transfer request with system for the number of coins pulsed.

Figure





Method for simulating a hopper pay from a Gaming Machine.

Figure 9



10/16 Replacement Sheet

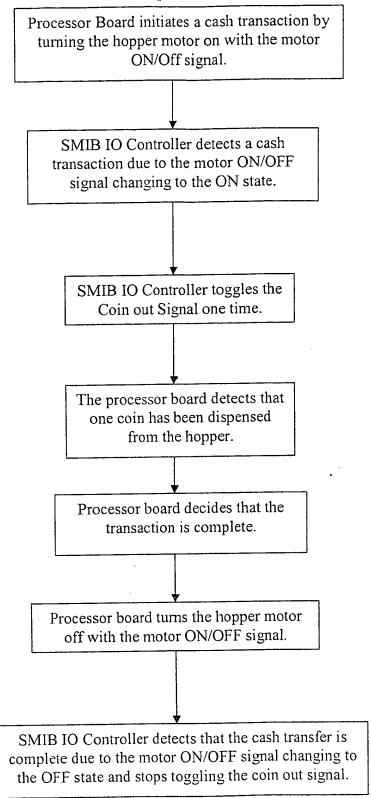
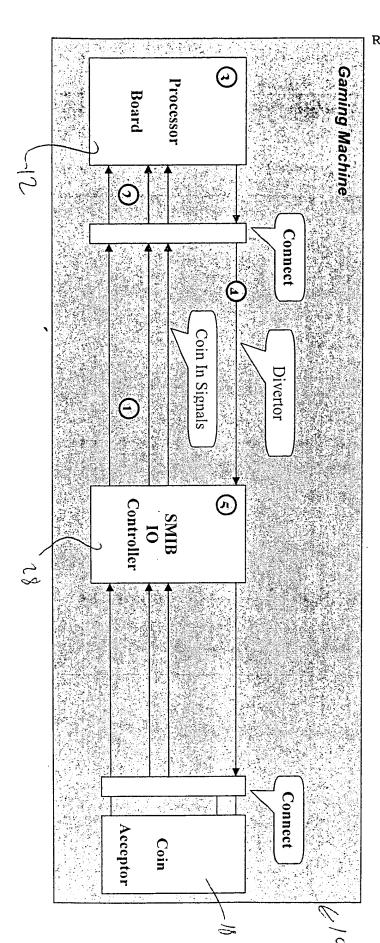


Figure 10



11/16 Replacement Sheet



Method for simulating a coin in transaction using the coin acceptor signals to a Gaming Machine. Figure 11



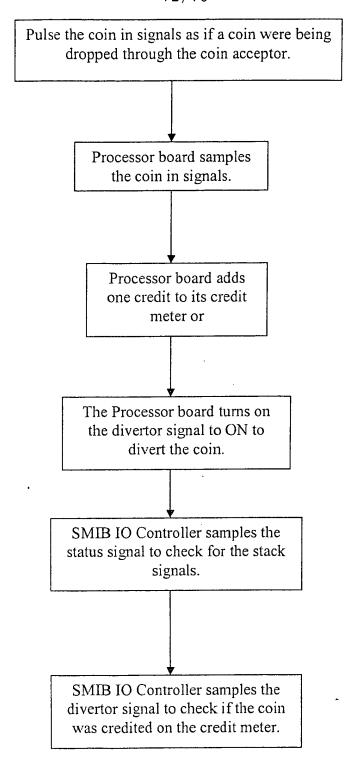
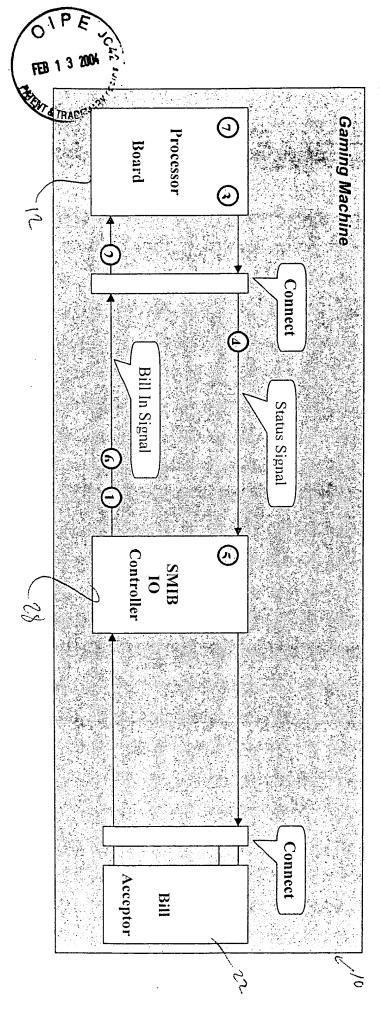


Figure 12



13/16 Replacement Sheet

An AGI Method for simulating a bill transaction using the bill acceptor signals to a Gaming Machine.
Figure 13



14/16 Replacement Sheet

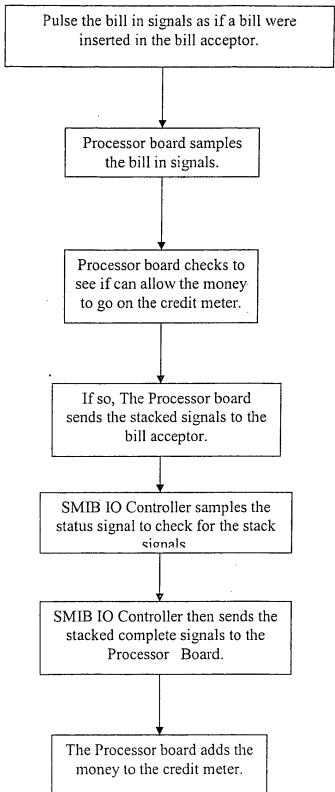
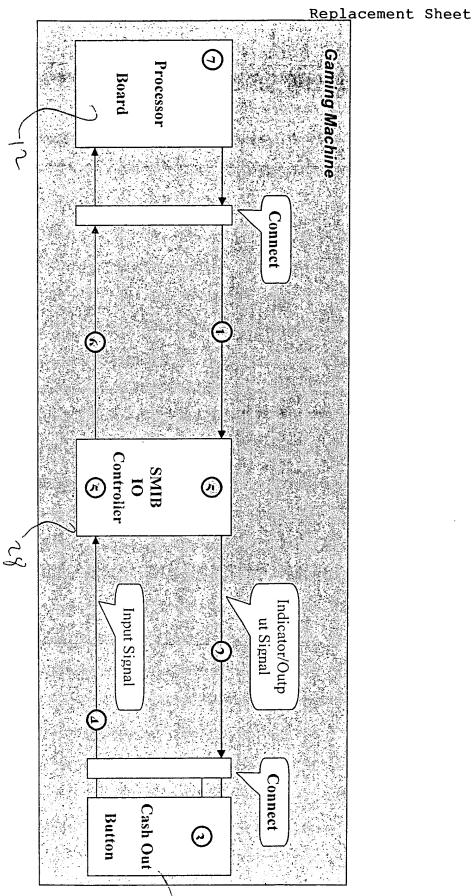


Figure 14



Method for intercepting the cash out button on a Gaming Machine. Figure 15





16/16 Replacement Sheet

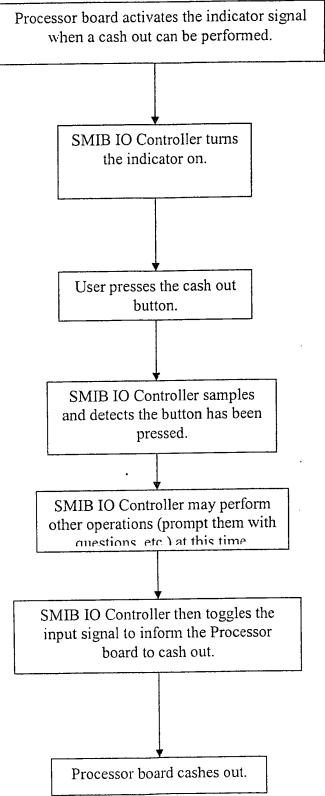


Figure 16